

## Introduction

<b>DMP XTL Series</b>	<b>1</b>
<b>DMP XT30</b>	<b>3</b>
<b>DMP XT50</b>	<b>5</b>
<b>DMP XR100/XR100N</b>	<b>7</b>
<b>DMP XR500/XR500N/XR500E</b>	<b>10</b>
<b>DMP XR150D/XR150N</b>	<b>14</b>
<b>DMP XR350D/XR350N</b>	<b>18</b>
<b>DMP XR550D/XR550DN/XR550D</b>	<b>22</b>

## Introduction

DMP products offer solutions to multiple access control, burglary, and fire security applications. The DMP family compares well with many existing products from competitor companies.

This document is designed to identify the features and capabilities of DMP products and compare them to the features and capabilities of competitor products.

DMP solutions are customer-driven. We strive to ensure our customers and potential customers have the best products to meet their needs without having to exceed their budgetary requirements. Additionally, DMP solutions offer future expansion with a minimum of cost whenever possible.

As new products and options are developed every effort is made to ensure those new products are backward compatible. Where backward compatibility is not feasible, DMP works closely with the customer to design solutions that provide the customer the best product for the specific application.

**IMPORTANT!** The comparison information included is from distributors, equipment manufacturers and their published specifications. DMP is not responsible for errors or changes.

## DMP PRODUCT COMPARISON GUIDE



**DMP XTL Series**

The DMP XTL, XTLN, and XTLN-WiFi Systems operate via network or cellular communications. The XTL Series offers 30 user codes with authority levels, 28 wireless zones, and a 100-event memory. The XTL Series supports up to six areas, four two-way wireless keypads and eight fobs.

**Compares to:**

DSC	Alexsor, Power Series 9047
GE Interlogix	Simon XT
Honeywell	Lynx Plus,
Visonic	Power Max Express, Power Max Pro
2GIG Technologies	Go Control

	DMP XTL Series	DSC-Alexsor	DSC-Power 9047	GE-Simon XT	Honeywell LYNX Plus	Visonic Power Max Express	2GIG Tech Go Control
<b>Zone Information</b>							
<b>Maximum Wireless Zones</b>	28	32	32	40	39	28	48
<b>Control Panel Zones</b>	0	No	2	2	1	1	2
<b>Wireless Expansion Zones</b>	28	32	32	38 if using 2 on-board zones	39	28	48
<b>RF Operating Frequencies</b>	905-924 MHz	433 MHz	433 MHz	319 MHz Bandwidth 350 kHz	345 MHz	315 MHz (in USA & Canada)	433 MHz
<b>Keypad/Access Information</b>							
<b>Supervised Keypads</b>	up to 4 DMP 9060/9063 Two-Way wireless Keypads	up to 4 WT5500 2-way Wire-free Keypads	No	No	5828 and 5828V wireless keypads	up to 8 non display wireless keypads (Remote Commanders) and 2 two-way keypads	4 Wireless2GIG-PAD1 Keypads
<b>Built-in Keypad</b>	No	No	Yes	Yes	Yes	Yes	Yes
<b>Keypad back lighting turns red on alarm</b>	Yes	No	No	No	No	No	No
<b>Wireless Siren</b>	Yes	No	No	No	Yes	No	Yes
<b>Tamper</b>	Yes	Yes	No	No	No	No	No
<b>Enclosure / Panel Mounting</b>	Wall Mount	Wall Mount	Wall Mount	Wall Mount and desktop version	Wall or optional desktop mounting	Wall Mount	Wall or optional desktop mounting
<b>Standby Backup Power Rating</b>	24 hours	24 hours	No	24 hours	24 hours	12 hours	24 hours
<b>User Information</b>							
<b>User Codes/Access Cards</b>	30 user codes with Master/ Standard Authority Levels	16 user codes 1 master code and 1 maintenance code	16 user codes 1 master code	1 Master code and 8 standard codes	8	8 (4 digit user codes)	8
<b>Event Memory</b>	100	500	128	100	84 event log	No	No
<b>Individual Zone Monitor</b>	Yes	Yes	No	Yes	Yes	Yes	Yes
<b>MyAccess™ Features</b>							
<b>-Control via Cell Text Messages</b>	Yes	No	No	Yes	Yes (optional)	No	Yes
<b>-Email/Text Messages of System Activity</b>	Yes	No	No	Yes	Yes (optional)	No	Yes
<b>System Information</b>							
<b>E-Mail</b>	Yes	No	No	Yes with optional GSM Module and service	Requires Honeywell Total Connect Subscription	No	Yes
<b>SMS TXT Messaging direct from the panel</b>	Yes	No	No	No	No	No	No
<b>Areas</b>	6	No	No	No	No	4	No
<b>Arming Systems</b>	Area/All-Perim/Home-Sleep-Away	Stay/Away	Stay/Away	Stay/Away	Stay/Away	AWAY, HOME, AWAY-INSTANT, HOME-INSTANT, LATCHKEY, FORCED, BYPASS	Stay/Away
<b>Communication formats</b>	SDLC via cellular or network	No	No	SIA or CID	Ademco Express/Contact ID/ Ademco Low Speed/Radionic/ SESCOA 20PPS	SIA, Contact ID, SIA/IP	No
<b>Remote Downloadable</b>	Cellular or network	Yes Remote	Yes Remote	Yes	Yes	No	Yes
<b>Remote Control</b>	Yes	No	Yes	No	Yes	Yes	Yes
<b>Communication</b>							
<b>Communications</b>	Cellular or network	Cell/Dialer	Dialer	Cell/Dialer	Cell/Dialer	Cell/Dialer	Cell
<b>Cellular Support</b>	CDMA (XTLC)	GSM/IP	No	GSM	GSM	Optional Built in GSM/GPRS Communicator	GSM

## DMP XTL Series (continued)

	DMP XTL Series	DSC Alexsor	DSC Power 9047	GE-Simon XT	Honeywell LYNX Plus	Visonic Power Max Express	2GIG Tech Go Control
<b>Audible Devices</b>							
<b>Siren</b>	Wireless Siren, 85db	On-Board Siren and or up to 4 indoor and outdoor 2-way wireless sirens.	Yes	On-Board	85 dB internal sounder with voice siren	Built in Piezo and up to two wireless sirens	Yes
<b>Wireless Information</b>							
<b>Wireless Arm/Disarm</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Built in Wireless receiver</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Wireless Types Supported</b>	DMP 1100 Series 900 MHz Spread Spectrum 2-way wireless.	All DSC433 MHz wireless devices	All DSC433 MHz wireless devices	Both GE Crystal and SAW wireless devices.	Honeywell 5800 Series Wireless Devices	Visonic Wireless Products	2GIG wireless devices
<b>DMP Features</b>							
<b>Attrition Detection</b>	Yes	No	No	Yes	Yes	No	No
<b>User Check In (manage Latchkey children)</b>	Yes	No	No	Yes	Via Pager Function or E-mail	Yes	No
<b>Programmable Inactivity Monitor to watch for on-site activity</b>	Yes	No	No	No Activity Report	No	Yes	No
<b>False Alarm Reduction Features</b>							
<b>Exit Error</b>	Yes	Yes	No	No	Yes	No	No
<b>Fire Verify Zones</b>	Yes	No	No	No	No	No	No
<b>Cross Zoning</b>	Yes	No	No	No	No	Yes	No
<b>Abort Reporting</b>	Yes	No	No	No	No	Yes	No
<b>System Test by User</b>	Yes	Yes	No	No	Yes	Yes	No
<b>System Recently Armed</b>	Yes	No	No	No	N/A	No	No
<b>Programmable Entry/Exit Delays per SIA-CP01</b>	Yes	Yes	Yes	No	LynxSIA Plus	Yes	No
<b>Transmit Delay</b>	Yes	No	No	No	No	No	No
<b>Swinger Zone Bypassing</b>	Yes	Yes	No	No	Yes	Yes	No
<b>Report Bypass to Central Station</b>	Yes	Yes	No	No	Yes	Yes	Yes
<b>Unique Duress Code</b>	Yes	Yes but takes up a standard code location	No	No	User #8	Yes	No
<b>Cancel / Verify reporting</b>	Yes	No	No	No	No	No	No
<b>Compliance</b>							
<b>California State Fire Marshal (CSFM)</b>	Yes	No	Yes	Yes	No	No	No
<b>ANSI/UL 985 Household Fire Warning</b>	Yes	Yes	Yes	Yes	No	Yes	Yes
<b>ANSI/UL 1023 Household Burglar</b>	Yes	Yes	Yes	Yes	No	Yes	Yes
<b>ANSI/UL 1610 Central Station Burglar</b>	Yes	No	No	No	No	No	No
<b>ANSI/UL 1635 Digital Burglar</b>	No	No	No	Yes	No	No	No
<b>SIA-CP-01-2010 False Alarm Reduction</b>	Yes	Yes	Yes	Yes	Must use the LynxSIA Plus	Yes	Yes
<b>ULC Listing ORD-C102319-74</b>	No	Yes	Yes	Yes	No	Yes	Yes
<b>ULC-5545-M89</b>	No	Yes	Yes	Yes	No	Yes	Yes
<b>Made in U.S.A.</b>	Yes	No	No	No	No	No	No

**DMP XT30**

The DMP XT30 offers everything you want in one panel - built-in Network, Dialer, and Add-on Cellular communications. The XT30 can be expanded to 30 zones by adding hardwire zones or 1100 Series wireless zones to meet the protection requirements of any mid-range and high-end residential or commercial installation. The XT30 provides 10 on-board zones, one 2-wire smoke detector zone, 20 keypad bus zones, door access capability, ethernet, cellular, Pager Direct™ paging, 30 user codes, and daily opening/closing and relay output schedules.

**Compares to:**

Ademco	Vista 105E, 15P
DSC	Power 432, PC1616, PC1832, Power 632
GE Interlogix	Concord Express
Bosch	D2212, D2412, D4412
Napco	GEM-P816, GEM-P1632

	DMP XT30	DSC Power 432	DSC PC1616	DSC PC1832	DSC Power 632	Ademco Vista-10SE	Ademco Vista 15P	Napco GEM-P816	Napco GEM-P1632	GE Concord Express	Bosch D2212B	Bosch D4412
<b>Zone Information</b>												
<b>Maximum Zones</b>	42	32	16	32	32	22	32	16	32	24	24	24
<b>Control Panel Zones</b>	10	4	6	8	6	6	6	8	8	6	8	8
<b>Control Panel Fire Zones</b>	1	No	No	No	No	0	1	2	2	1	1	1
<b>Hardwired Expansion Zones</b>	32	Keypad Zone Expansion	16	32	Keypad Zone Expansion	16	22	8	onboard zones can be doubled & up to 16 off board zones.	18	16	16
<b>Wireless Expansion Zones</b>	28	28	16	32	28	16	26	16		16	16	24
<b>Powered Smoke Zones</b>	1	No	No	No	No	0	1	2	2	1	1	1
<b>Keypad/Access Information</b>												
<b>Max Supervised Keypads</b>	8 hard-wired or wireless	8	8	8	8	4	4	7	7	4	8	8
<b>Max Unsupervised Keypads</b>	Unlimited (hard-wired only)	0	0	0	0	0	0	0	0	0	0	0
<b>Doors of Access</b>	8	0	0	0	0	0	0	0	0	0	0	0
<b>Wiegand Input Keypads</b>	Yes	No	No	No	No	No	No	No	No	No	No	No
<b>Fully Keypad Programmable</b>	Yes	No	Yes	Yes	No	No	No	Yes	Yes	Yes	Yes	Yes
<b>Keypad Compatible w/all Products</b>	Yes	No	No	No	No	No	Yes	Yes	No	No	Yes	No
<b>Power &amp; Output Information</b>												
<b>Auxiliary Power</b>	600mA	No	550mA	550mA	No	600mA	600mA	650mA	650mA	750mA	1A	600mA
<b>Bell Power</b>	1.5A	No	700mA	700mA	No	2A	2A	2A	2A	1.25A	1.35A	1.85A
<b>Auxiliary Output</b>	4 fully programmable	2	3	14	1	1- 4 relay board	2 open collector outputs	3	3	2	2	4
<b>User Information</b>												
<b>User Codes/Access Cards</b>	30	38	32 + Master	32 + Master Code	38	7	32	16	32	16	8	32
<b>Event Memory</b>	100	128	500	500	128	0	50	256	400	50	No	254
<b>Event Sort</b>	First/Last/Scroll-Keypad	No	Keypad	Keypad	No	0	Keypad	Keypad	Keypad	Keypad	Keypad	Keypad
<b>User Check In (Latchkey children)</b>	Yes	No	No	No	No	No	No	No	No	No	No	No
<b>Individual Zone Monitor</b>	Yes	No	Yes	Yes	No	No	No	No	No	No	No	Yes
<b>MyAccess™ Features</b>												
<b>-Control via Cell Text Messages</b>	Yes	No	No	No	No	Total Connect Service	Total Connect Service	No	No	No	No	No
<b>-Email/Text Messages of System Activity</b>	Yes	No	No	No	No	Total Connect Service	Total Connect Service	No	No	No	No	No
<b>Epad Browser Interface</b>	Yes	No	Yes TL150	Yes TL150	No	Total Connect Service	Total Connect Service	Yes	Yes	No	No	No
<b>Control by an App</b>	Yes	No	No	No	No	Yes	Yes	No	No	Yes	No	No
<b>DMP Exclusive Features</b>												
<b>Attrition Detection</b>	Yes	No	No	No	No	No	No	No	No	No	No	No
<b>Programmable Inactivity Monitor</b>	Yes	No	No	No	No	No	No	No	No	No	No	No

N/A = No Information Available

DMP Product Comparisons Guide

Digital Monitoring Products

## DMP XT30 (continued)

	DMP XT30	DSC Power 432	DSC PC1616	DSC PC1832	DSC Power 632	Ademco Vista-10SE	Ademco Vista 15P	Napco GEM-P816	Napco GEM-P1632	GE Concord Express	Bosch D2212B	Bosch D4412
<b>System Information</b>												
<b>Areas</b>	6	1	0	0	1	1	1	1	1	0	1	2
<b>Partitions</b>	1	1	2	4	1	1	1	1	1	1	1	1
<b>Arming Systems</b>	Area/All-Perim/ Home-Sleep-Away	Stay/Away	No	No	Stay/Away	Stay/Away	Stay/Away	Stay/Away	Stay/Away	N/A	N/A	
<b>Remote Access Compatible</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Phone Cable Monitor</b>	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	No	Yes	Yes
<b>Communication</b>												
<b>Digital Dialer</b>	SDLC, CID	No	SIA - CID	SIA - CID	No	CID, Sescoa, Standard Pulse Formats	CID, 4X2, Sescoa/ Radionics	CID, SIA	CID, SIA	SIA, CID	Modem IIIa2/4-2 (D2212) Modem IIIa2 (D2412)	Modem IIIa2/CID
<b>E-Mail</b>	On board Network Communication Allows for E-mail Messages.	No	No	No	No	Requires "Total Connect Service" through Dealer and Honeywell plus additional communications module and service through Honeywell	Requires "Total Connect Service" through Dealer and Honeywell plus additional communications module and service through Honeywell	No	No	No	No	No
<b>LAN/WAN Network Communications</b>	Built-in	No	Yes TL 250	Yes TL 250	No	AlarmNet module required	AlarmNet module required	Napco NetLink Module, NL-MOD	Napco NetLink Module, NL-MOD	No	Dialer Capture Module required	Dialer Capture Module required
<b>SMS TXT Messaging</b>	Via 263C or 263H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>Cellular Support</b>	CDMA or HSPA+	External Add on by third party	External Add on "Starlink Cellular Module"	External Add on "Starlink Cellular Module"	External Add on by third party	External Add on by third party	External Add on by third party	External Add on by third party				
<b>Wireless Information</b>												
<b>Wireless Arm/Disarm</b>	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
<b>Wireless Types Supported</b>	DMP 1100 Series- Ademco - Inovonics - ITI	DSC	DSC 433mHz	DSC 433mHz	DSC	Ademco	Ademco	Gemini	Gemini	ITI	ITI	DS
<b>False Alarm Reduction Features</b>												
<b>Exit Error</b>	Yes	Yes	No	No	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes
<b>Fire Verify Zones</b>	Yes	Yes	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Cross Zoning</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Abort Reporting</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>System Test by User</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes
<b>System Recently Armed</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Programmable Entry/Exit Delays</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Transmit Delay</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Swinger Zone Bypassing</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Report Bypass to Central Station</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Unique Duress Code</b>	Yes	Yes	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Call Waiting Cancel</b>	Yes	No	No	No	No	No	No	No	No	No	No	Yes
<b>Compliance</b>												
<b>California State Fire Marshal (CSFM)</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes	Yes	Yes
<b>ANSI/UL 985 Household Fire Warning</b>	Yes	No	Yes	Yes	No	Yes	Yes	No	No	Yes	Yes	Yes
<b>ANSI/UL 1023 Household Burglar</b>	Yes	No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>ANSI/UL 1610 Central Station Burglar</b>	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>ANSI/UL 1635 Digital Burglar</b>	Yes	No	No	No	No	No	No	No	No	No	Yes	Yes
<b>SIA-CP-01-2010 False Alarm Reduction</b>	Yes	No	Yes	Yes	No	Yes (VISTA-10PSIA)	No	No	No	No	No	No
<b>Made in U.S.A.</b>	Yes	No	No	No	No	No	No	No	No	No	No	No

**DMP XT50**

The DMP XT50 offers everything you want in one panel - built-in 1100 Wireless Receiver plus Network, Dialer, and Add-on Cellular communications. The XT50 can be expanded to 30 zones by adding hardwire zones or 1100 Series wireless zones to meet the protection requirements of any mid-range and high-end residential or commercial installation. The XT50 provides 10 on-board zones, one 2-wire smoke detector zone, 20 keypad bus zones, door access capability, ethernet, cellular, Pager Direct™ paging, 30 user codes, and daily opening/closing and relay output schedules.

**Compares to:**

Ademco Vista 205E, Vista 30PSE  
 DSC PC1832, PC1864, Power 832  
 Bosch D6412, D7212GV3

	DMP XT50	Bosch D6412	Bosch D7212GV3	DSC PC1832	DSC PC1864	DSC Power 832	Ademco Vista-20SE	Ademco Vista-30PSE
<b>Zone Information</b>								
<b>Maximum Zones</b>	58	40	40	32	64	32	38	32
<b>Control Panel Zones</b>	10	8	8	8	8	8	8	2
<b>Control Panel Fire Zones</b>	1	1	0	No	No	1	1	4 wire
<b>Hardwired Expansion Zones</b>	32	32	32	32	32	32	8	8
<b>Wireless Expansion Zones</b>	48	40	32	32	32	32	30	30
<b>Powered Smoke Zones</b>	1	1		No	No	1	1	4 wire
<b>Keypad/Access Information</b>								
<b>Max Supervised Keypads</b>	8 hard-wired or wireless (See LT-0980)	8	8	8	8	12	8	4
<b>Max Unsupervised Keypads</b>	unlimited (hard-wired only)	0	32	0	0	0	0	0
<b>Doors with Door Control</b>	8	0	0	0	0	0	0	0
<b>Wiegand Input Keypads</b>	Yes	No	No	No	No	No	No	No
<b>Fully Keypad Programmable</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Keypad Compatible w/ all Prod</b>	Yes	No	No	No	No	No	No	No
<b>Power &amp; Output Information</b>								
<b>Auxiliary Power</b>	600mA	600mA	1.4A	550mA	550mA	550mA	400mA	500mA
<b>Bell Power</b>	1.5A	1.85A	2.0A	700mA	700mA	700mA	2A	2A
<b>Auxiliary Output</b>	4 fully programmable	1 Onboard 2 Open collectors	3	14	17	2	2 trigger outputs	4 on off board relay module
<b>User Information</b>								
<b>User Codes/Access Cards</b>	99	32	99	32 + Master Code	32 + Master Code	38	15 per partition	7
<b>Event Memory</b>	200	254	1000	500	500	128	48	No
<b>Event Sort</b>	First/Last/Scroll-Keypad	Keypad	Keypad	Keypad	Keypad	Keypad	Keypad	No
<b>User Check In (Latchkey children)</b>	Yes	No	No	No	No	No	No	No
<b>Individual Zone Monitor</b>	Yes	Yes	No	Yes	Yes	Yes	No exit points only	No
<b>MyAccess™ Features</b>								
<b>-Control via Cell Text Messages</b>	Yes	No	No	No	No	No	Total Connect Service	Total Connect Service
<b>-Email/Text Messages of System Activity</b>	Yes	No	No	No	No	No	Total Connect Service	Total Connect Service
<b>Epad Browser Interface</b>	Yes	No	No	Yes TL150	Yes TL150	No	Total Connect Service	Total Connect Service
<b>System Information</b>								
<b>Areas</b>	6	4	4	0	0	1	2	1
<b>Partitions</b>	1	1	1	4	8	2	2	1
<b>Arming Systems</b>	Area/All-Perim/Home-Sleep-Away	Area/ All-Perim/Common Shared Areas	4 programmable areas w/ Perim/Interior partitioning (regular, master, associate, or shared options)	No	No	Stay/Away	Area/Common Area/Stay-Away	Stay/Away
<b>Remote Access Compatible</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Phone Cable Monitor</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

**DMP XT50 (continued)**

	DMP XT50	Bosch D6412	Bosch D7212GV3	DSC PC1832	DSC PC1864	DSC Power 832	Ademco Vista-20SE	Ademco Vista-30PSE
<b>Communication</b>								
<b>Digital Dialer</b>	SDLC, CID	CID, Modem IIIa2	Modem IIIa2, BFSK	SIA - CID	SIA - CID	SIA, CID	CID, 4X2,Sescoa/Radionics, 3X1	CID, 4X2,Sescoa/Radionics, 3X1
<b>E-Mail</b>	On board Network Communication Allows for E-mail Messages. Up to 3 e-mail addresses.	No	No	No	No	No	Requires "Total Connect Service" through Dealer and Honeywell plus additional communications module and service through Honeywell	Requires "Total Connect Service" through Dealer and Honeywell plus additional communications module and service through Honeywell
<b>LAN/WAN Network</b>	Yes, Onboard	C900TTL-E	DX4020	Yes TL 250	Yes TL 250	No	AlarmNet Module required	No
<b>SMS TXT Messaging</b>	Via 263C or 263H	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>Cellular Support</b>	CDMA or HSPA+	External Add on by third party	Yes; ITS-DX4020-G, GSM?GPRS Module	External Add on by third party	External Add on by third party			
<b>Wireless Information</b>								
<b>Wireless Arm/Disarm</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Built-in Wireless Receiver</b>	Yes	No	No	No	No	No	No	No
<b>Wireless Types Supported</b>	DMP 1100 Series - Ademco - Inovonics - ITI	DS	Inovonics	DSC 433mHz	DSC 433mHz	DSC	Ademco	Ademco
<b>False Alarm Reduction Features</b>								
<b>Exit Error</b>	Yes	Yes	No	No	No	Yes	Yes	Yes
<b>Fire Verify Zones</b>	Yes	Yes	Yes	No	No	Yes	Yes	No
<b>Cross Zoning</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
<b>Abort Reporting</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>System Test by User</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
<b>System Recently Armed</b>	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes
<b>Programmable Entry/Exit Delays</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
<b>Transmit Delay</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
<b>Swinger Zone Bypassing</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Report Bypass to Central Station</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Unique Duress Code</b>	Yes	Yes	Yes	No	No	No	No	No
<b>Call Waiting Cancel</b>	Yes	Yes	No	No	No	No	No	No
<b>DMP Exclusive Features</b>								
<b>Attrition Detection</b>	Yes	No	No	No	No	No	No	No
<b>Programmable Inactivity Monitor</b>	Yes	No	No	No	No	No	No	No
<b>Compliance</b>								
<b>California State Fire Marshal (CSFM)</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>ANSI/UL 985 Household Fire Warning</b>	Yes	Yes	Yes	No	No	Yes	Yes	Yes
<b>ANSI/UL 1023 Household Burglar</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>ANSI/UL 1610 Central Station Burglar</b>	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>ANSI/UL 1635 Digital Burglar</b>	Yes	Yes	Yes	No	No	No	No	No
<b>SIA-CP-01-2010 False Alarm Reduction</b>	Yes	No	No	Yes	Yes	No	No	No
<b>Made in U.S.A.</b>	Yes	No	No	No	No	No	No	No

**DMP XR100 and XR100N**

The DMP XR100 and XR100N Panels provide a combination of capability, sophistication, and simple operation to make this panel the obvious choice for your burglary, fire, and access control applications. The XR100 Series provides 10 on-board zones, up to 142 programmable zones, 142 programmable outputs, 102 programmable Form C outputs, and 10,000 User Codes with 99 separate profiles. The XR100N offers on-board network support. Program common areas, cross-zoned areas, primary and secondary schedules, temporary and permanent schedules, output schedules, and view a history of up to 12,000 events. Compatible with the DMP 1100 Series Two-Way Wireless, providing support for up to 100 DMP Wireless devices.

**Compares to:**

Ademco	Vista 128FBP
DSC MAXSYS	PC4020
GE Interlogix	Concord Ultra, Advent 60-562-03
Bosch	D7412GV3
FBII	XL-5
ITI	Concord 60-734-01, 60-746-01

	DMP XR100/XR100N	Bosch D7412GV3	Ademco Vista-128FBP	FBII XL-5	GE Interlogix Concord Ultra	GE Interlogix Advent (60-562-03)	DSC MAXSYS PC4020	ITI Concord 60-734-01 60-746-01
<b>Zone Information</b>								
<b>Maximum Zones</b>	142	75	128	128	96	132	128	76
<b>Control Panel Zones</b>	10	8	8	8	8	8	16	8
<b>Control Panel Fire Zones</b>	2	No	2	No	1	1	No	1
<b>Hardwired Expansion Zones</b>	132		120	120	96	No	112	68
<b>Wireless Expansion Zones</b>	DMP 1100 Series (100 Zones)	67	128	No	96	132	64	76
<b>Powered Smoke Zones</b>	2 onboard expandable to 102		2	No	1	1	4 wire from SAUX	Yes
<b>Maximum 2-Wire Smoke Detectors</b>	12 (521B) or 10 (2W-B, 2WT-B) per zone, Maximum 130 zones		No	No	No	No	No	No
<b>Keypad/Access Information</b>								
<b>Max Supervised Keypads</b>	8 hardwired or wireless	16	16 Keypads or 6 touch screen keypads	16	SuperBus 2000 Devices up to 16	SuperBus 2000 Devices up to 31 - no more than 62 per panel including keypads, zone expanders, output modules	16	16 Devices on Superbus
<b>Max Unsupervised Keypads</b>	Unlimited (hard-wired only)	32	No	No	No	No	No	0
<b>Doors of Access</b>	8	2	8 doors (V-Ples Access Control) expandable to 16 w/ Vista Gateway Module connected to Northern Computer Passpoint Access System	No	No	No	Up to 16 dual reader modules for a total of 32 readers	0
<b>Wiegand Input Keypads</b>	Yes	0	No	No	No	No	No	No
<b>Fully Keypad Programmable</b>	Yes	Yes (v8.11 or higher)	No	Yes	Yes	Yes	Yes	Yes
<b>Keypad Compatible with all Products</b>	Yes	No	No	No	No	No	No	2 Different Keypad Styles
<b>Power &amp; Output Information</b>								
<b>Auxiliary Power</b>	1.5A	1.4A	1A	900mA	1.35A	5A	500mA shared with SAUX	2A
<b>Bell Power</b>	1.5A	2.0A	2.3A divided between two bell circuits	2A	12 Watt Siren driver	Voice Siren Driver output 4.8 Ohms at 25 Watts	700mA	12 watt voice siren driver built in
<b>Auxiliary Output</b>	2 Form C 4 open collector onboard 100 expandable	3	1 onboard expandable to 96 relays	8 voltage trigger outputs 40 programmable relay outputs	2	4	64	2 open collectors, 200mA (Maximum)

## DMP XR100 and XR100N (continued)

	DMP XR100/XR100N	Bosch D7412GV3	Ademco Vista-128FBP	FBII XL-5	GE Interlogix Concord Ultra	GE Interlogix Advent (60-525-03)	DSC MAXSYS PC4020	ITI Concord 60-734-01 60-746-01
<b>User Information</b>								
<b>User Codes/Access Cards</b>	10,000	99/396 tokens	150 User Codes/250 Cards using VistaKey	128 with 7 authority levels	230	100	1,000	60
<b>Event Memory</b>	12,000 Events: 10,000 Access events and 2,000 system events	1000	512	128	250	2,048	3,000	100
<b>MyAccess™ Features</b>								
<b>-Control via Cell Text Messages</b>	Yes	No	Total Connect Service	No	No	No	No	No
<b>-Email/Text Messages of System Activity</b>	Yes	No	Total Connect Service	No	No	No	No	No
<b>Event Sort</b>	opening/closing, zone, user code, schedule changes, door access, and sup events. Sort by user, door, and date range via keypad or remote PC Access.	Keypad	Keypad	Keypad	Keypad	Keypad	2,800 Viewable on Keypad	Keypad
<b>Phone Control</b>	No	No	Yes (requires external module)	No	No	Yes	No	No
<b>2 Way Voice</b>	Eagle Products	Eagle Products	No	No	No	No	No	Yes w/Interrogator 200
<b>Zone Monitor</b>	Yes	Yes	Perimeter only	Yes	No	Yes Perimeter only	No	No
<b>Epad Browser Interface</b>	Yes	No	Yes requires AlarmNet-I (must use 3rd party Ademco AlarmNet-I Server)	No	No	No	Using T-Link: 255 accounts over Proprietary Lan/Wan Intranet	NO
<b>System Information</b>								
<b>Reporting</b>	Serial III, CID, SDLC	Modem IIIa2, CID	Ademco Low Speed, 4+2 Express, High Speed, Contact ID, Sescoa and Radionics	10PPS, 20PPS, 40PPS 4X2, FBII Super Fast, BFSK, Ademco Express and Point ID	SIA, CID	CID	10 bps, 20 bps at 1400/2300 Hz handshake, CID and SIA	SIA, CID
<b>Areas</b>	8	8	8	7 Areas + 1 Common Area	2	4	8	2
<b>Arming Systems</b>	Area/All-Perim/Home-Sleep-Away	Area/Associate/Master/Shared	Area/ Common Area and Stay/Away	Area	Area	Area	Area	Stay/Away
<b>Remote Access Compatible</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Phone Cable Monitor</b>	Yes	No	No	Yes	Yes	No	No	No
<b>Parts Compatible Across all Product Lines</b>	Yes	No	No	No	No	No	No	No
<b>Communication</b>								
<b>Digital Dialer</b>	Yes	Modem IIIa2, BFSK	N/A	N/A	N/A	N/A	N/A	N/A
<b>LAN/WAN Network</b>	Built-in Network Alarm Router (XR100N)	DX4020 Network Interface Module	Yes requires AlarmNet-I (must use 3rd party Ademco AlarmNet-I Server)	No	No	No	No	No
<b>E-Mail Support</b>	Yes	No	Total Connect Service	No	No	No	No	No
<b>SMS TXT Messaging</b>	Via 463C, 464-263C or 464-263H	No	Total Connect Service	No	No	No	No	No
<b>Cellular Support</b>	CDMA or HSPA+	Yes; ITS-DX4020-G, GSM, GPRS Module	N/A	N/A	N/A	N/A	N/A	N/A
<b>Wireless Information</b>								
<b>Wireless Arm/Disarm</b>	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
<b>Wireless Types Supported</b>	DMP1100 Series (100 Zones)	Inovonics	Ademco	No	ITI	ITI	DSC	ITI

## DMP XR100 and XR100N (continued)

	DMP XR100/XR100N	Bosch D7412GV3	Ademco Vista-128FBP	FBII XL-5	GE Interlogix Concord Ultra	GE Interlogix Advent (60-525-03)	DSC MAXSYS PC4020	ITI Concord 60-734-01 60-746-01
<b>False Alarm Reduction Features</b>								
<b>Cancel/Verify</b>	Yes	No	No	No	No	No	No	No
<b>Exit Error</b>	Yes	No	Yes	Yes	Yes	No	Yes	Yes
<b>Fire Verify Zones</b>	Yes	Yes	Yes	Yes	Yes	No	No	Yes
<b>Cross Zoning</b>	Yes	No	Yes	Yes	Yes	No	Yes	Yes
<b>Abort Reporting</b>	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes
<b>System Test by User</b>	Yes	Yes	Yes	No	No	No	No	Yes
<b>System Recently Armed</b>	Yes	No	Yes	No	Yes	No	Yes	Yes
<b>Programmable Entry/Exit Delays</b>	Yes	Yes	Yes	2 entry delays	Yes	Yes	No	Yes
<b>Transmit Delay</b>	Yes	Yes	No	No	Yes	Yes	Yes	Yes
<b>Swinger Zone Bypassing</b>	Yes	Yes	No	No	Yes	Yes	Yes	Yes
<b>Report Bypass to Central Station</b>	Yes	Yes	No	No	Yes	Yes	No	Yes
<b>Unique Duress Code</b>	Yes	Yes	No	Ambush code capability	Yes	No	No	Yes
<b>Call Waiting Cancel</b>	Yes	No	Yes	No	Yes	No	No	Yes
<b>Multi-lingual Menus Available</b>	English/Spanish/French	No	No	No	No	No	No	No
<b>Compliance</b>								
<b>FDNY New York City</b>	Yes	Yes	Yes	No	No	No	No	No
<b>California State Fire Marshal (CSFM)</b>	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
<b>ANSI/UL 294 Access Control System Units</b>	Yes	No	No	No	No	No	No	No
<b>ANSI/UL 365 Police Connected Burglar</b>	Yes	Yes	Yes	No	No	Yes	Yes	Yes
<b>ANSI/UL 609 Local Burglar</b>	Yes	Yes	Yes	No	No	Yes	Yes	Yes
<b>ANSI/UL 864 Fire Protective Signaling Systems</b>	Yes	Yes	Yes	No	No	No	Yes	No
<b>ANSI/UL 985 Household Fire Warning</b>	Yes	Yes	Yes	No	Yes	Yes	Yes	No
<b>ANSI/UL 1023 Household Burglar</b>	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
<b>ANSI/UL 1076 Proprietary Burglar</b>	Yes	No	No	No	No	No	No	No
<b>ANSI/UL 1610 Central Station Burglar</b>	Yes	Yes	Yes	No	No	Yes	Yes	Yes
<b>ANSI/UL 1635 Digital Burglar</b>	Yes	Yes	No	No	Yes	Yes	Yes	No
<b>SIA-CP-01-2010 False Alarm Reduction</b>	Yes	No	Yes requires Vista-128 PSIA	No	Yes	No	No	No
<b>ULC-S304 Standard for Central and Monitoring Station Burglar Alarm Units.</b>	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>ULC-S545 Standard for Residential Fire Warning System Control Units</b>	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>ULC-S559 Fire Signal Receiving Centres Systems</b>	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>ULC Subject-C1023 Household Burglar Alarm System Units</b>	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>ULC/ORD-C1076 Standard for Proprietary Burglar Alarm Units and Systems</b>	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>Made in U.S.A.</b>	Yes	No	No	No	No	No	No	No

**DMP XR500/XR500N/XR500E**

The DMP XR500, XR500N, and XR500E Panels provide dealers and end-users with an integrated feature package. With an extensive feature set this panel is the obvious choice for all your burglary, fire, and access control applications. The XR500 Series provides 10 on-board zones, up to 574 programmable zones, 574 programmable outputs, 502 programmable Form C relays, and 10,000 User Codes with 99 separate profiles. The XR500N and XR500E offer on-board network support. The XR500E also offers built-in Encryption and secure passphrase option. Program common areas, cross-zoned areas, primary and secondary schedules, temporary and permanent schedules, output schedules, and view a history of up to 12,000 events. Compatible with the complete line of DMP 1100X Series Two-Way Wireless, providing support for up to 500 DMP Wireless devices.

**Compares to:**

Ademco	Vista-128BP, Vista-250BP
DSC	MAXSYS PC4020
Bosch	D9412GV3
GE	AL-4017 Alliance
GE Interlogix	Concord Ultra, Advent 60-562-01, NX-8E
Pacom	1057, 1058
FBII	XL-5

	DMP XR500	DMP XR500N/ XR500E	Bosch D941GV3	GE AL-4017 Alliance	Ademco Vista-128BP	Ademco Vista-250BP	FBII XL-5	GE Interlogix Concord Ultra	GE Interlogix Advent 60-562-01	GE Interlogix NX-8E	DSC MAXSYS PC4020	Pacom 1057	Pacom 1058
<b>Zone Information</b>													
<b>Maximum Zones</b>	574	574	246	256	128	250	128	96	250	192	128	256	256
<b>Control Panel Zones</b>	10	10	8	16	8	8	8	8	8	8	16	No	8
<b>Control Panel Fire Zones</b>	2	2	0	No	2	2	No	1	1	No	No	None	None
<b>Hardwired Expansion Zones</b>	564	564	238	240	120	242	120	96	242	184	112	No	255
<b>Wireless Expansion Zones</b>	DMP 1100 Series (500 Zones)	DMP 1100 Series (500 Zones)	238	No	128 UL Listed for Commercial Burg and Fire	250 UL Listed for Commercial Burg and Fire	No	96	250	192	64	Requires 1066-INOV Module	No
<b>Powered Smoke Zones</b>	2 onboard 560 off-board	2 onboard 560 off-board	Requires D125B Powered Loop interface module	No	2	2	No	1	1	No	4-wire from SAUX	None	None
<b>Maximum 2-Wire Smoke Detectors</b>	12 (521B) or 10 (2W-B, 2WT-B) per zone, Maximum 562 zones	12 (521B) or 10 (2W-B, 2WT-B) per zone, Maximum 562 zones	No	No	No	No	No	No	No	No	No	No	No
<b>Keypad/Access Information</b>													
<b>Max Supervised Keypads</b>	16 hard-wired or wireless	16 hard-wired or wireless	16	16	16 Keypads or 6 touch screen keypads	16 Keypads or 6 touch screen keypads	16	SuperBus 2000 Devices up to 16	Up to 31 SuperBus 2000 Devices per Bus no more than 62 per panel. These include keypads, Zone Expanders, Output modules, etc.	32 unknown if all are supervised	16	8	16
<b>Max Unsupervised Keypads</b>	Unlimited (hard- wired only)	Unlimited (hard- wired only)	32	0	No	No	No	No	No	No	No	No	No
<b>Doors of Access</b>	16	16	8	16 standard expandable to 64	8 doors expandable to 16 using Vista Gateway Module	15	No	No	No	No	Up to 16 dual reader modules for a total of 32 readers	64	16
<b>Wiegand Input Keypads</b>	Yes	Yes	0	Yes	No	No	No	No	No	No	Yes	Yes	Yes
<b>Fully Keypad Programmable</b>	Yes	Yes	Yes / limited	No	No	No	Yes	Yes	Yes	No	Yes	Yes	Yes
<b>Keypad Compatible with all Products</b>	Yes	Yes	No	No	No	No	No	No	No	No	No	No	No

## DMP XR500/XR500N/XR500E (continued)

	DMP XR500	DMP XR500N/ XR500E	Bosch D9412GV3	GE AL-4017 Alliance	Ademco Vista-128BP	Ademco Vista-250BP	FBII XL-5	GE Interlogix Concord Ultra	GE Interlogix Advent (60- 562-01)	GE Interlogix NX-8E	DSC MAXSYS PC4020	Pacom 1057	Pacom 1058	
<b>Power &amp; Output information</b>														
<b>Auxiliary Power</b>	1.5A	1.5A	1.4A	300mA	1A	1A	900mA	1.35A	5A	2A-unknown if shared w/Bell output	500mA shared with SAUX	2A	No	
<b>Bell Power</b>	1.5A	1.5A	2A	No	2.3A divided between two bell circuits	2.3A divided between two bell circuits	2A	12 Watt Siren driver	Siren Driver output 4.8 Ohms at 25 Watts	No	700mA	2A	No	
<b>Auxiliary Output</b>	2 Form "C" 4 Open Collector outputs onboard expandable to 500 outputs offboard	2 Form "C" 4 Open Collector outputs onboard expandable to 500 outputs offboard	8 onboard Form C and expandable off board to 238 for 246 relays overall	16 onboard expandable to 256	1 onboard expandable to 96 relays	1 onboard expandable to 96 relays	8 voltage trigger outputs 40 programmable relay outputs	2	4	No	64	64 Form C 64 Open Collector	64 Form C 64 Open Collector	
<b>User Information</b>														
<b>User Codes/Access Cards</b>	10,000	10,000	249 User Codes/ 996 Tokens	50 Standard Cardholders expandable to 65,535 or up to 1000 pin codes	150 User Codes and 250 Cards using VistaKey	250 User Codes and using V-Plex Vista Key Access Control up to 500 cards	128 with 7 authority levels	230	250	240	1500 w/ 64 access levels	10,000	1,000	
<b>Event Memory</b>	12,000	12,000	1000	1000 alarm events 1,000 door access events.	512	1000	128	250	2,048	512	3000	5,000	1,000	
<b>MyAccess™ Features</b>														
<b>-Control via Cell Text Messages</b>	Yes	No	No	No	Total Connect Service	Total Connect Service	No	No	No	No	No	No	No	No
<b>-Email/Text Messages of System Activity</b>	Yes	No	No	No	Total Connect Service	Total Connect Service	No	No	No	No	No	No	No	No
<b>Event Sort</b>	View opening/closings, zone events, user code and schedule changes, door access, and supervisory events. Sort by user, door, and date range via keypad or remote PC Access.	View opening/closings, zone events, user code and schedule changes, door access, and supervisory events. Sort by user, door, and date range via keypad or remote PC Access.	Keypad	No	Keypad	Keypad	Keypad	Keypad	Keypad	No	2800 Viewable on Keypad	Sort by Date or All	Sort by Date or All	
<b>2 Way Voice</b>	Eagle Products	Eagle Products	Eagle Products	No	Yes	Yes	No	No	No	No	No	No	No	No
<b>Zone Monitor</b>	Yes	Yes	Yes	No	Perimeter only	Perimeter only	Yes	No	Yes Perimeter only	No	No	No	No	No
<b>Epad Browser Interface</b>	Yes	Yes	No	No	Yes requires third party Ademco AlarmNet-I Server	Yes requires third party Ademco AlarmNet-I Server	No	No	No	No	No	No	No	No

# COMPARISONS NOTE

## DMP XR500/XR500N/XR500E (continued)

	DMP XR500	DMP XR500N/ XR500E	Bosch D9412GV3	GE AL-4017 Alliance	Ademco Vista-128BP	Ademco Vista-250BP	FBII XL-5	GE Interlogix Concord Ultra	GE Interlogix Advent (60- 562-01)	GE Interlogix NX-8E	DSC MAXSYS PC4020	Pacom 1057	Pacom 1058	
<b>System Information</b>														
<b>Reporting</b>	CID, Serial 3	CID, Serial 3	Modem IIIa2, CID	CID, SIA, XSIA,	Ademco Low Speed, 4+2 Express, High Speed, CID, Sescoa/Radionics	Ademco Low Speed, 4+2 Express, High Speed, CID, Sescoa/Radionics	10PPS, 20PPS, 40PPS 4X2, FBII Super Fast, BFSK, Ademco Express and Point ID	SIA, CID	CID	SIA, CID	10 bps, 20 bps at 1400/2300 Hz handshake, CID, SIA	No	No	
<b>Areas</b>	32	32	32	16	8	8	7 Areas + 1 Common Area	2	8	8	8	8	8	32
<b>Partitions</b>	32	32	32	1	8	8	7 Areas + 1 Common Area	2	8	8	8	8	8	32
<b>Arming Systems</b>	Area/Common Areas/ All-Perimeter/ Home-Sleep-Away	Area/Common Areas/ All-Perimeter/ Home-Sleep-Away	Area/Associate/ Master/Shared	Area/Common Area	Area/Common Area and Stay/Away	Area/Common Area and Stay/Away	Area	Area	Area	PartitioNorea	Area	PartitioNorea	Area, All/Perim	
<b>Remote Access Compatible</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	No	No	
<b>Phone Cable Monitor</b>	Yes	Yes	Yes	No	No	No	Yes	Yes	Yes	No	No	No	No	
<b>Flash Updateable</b>	Yes	Yes	No	No	No	No	No	No	No	No	No	No	No	
<b>Parts Compatible Across all Product Lines</b>	Yes	Yes	No	No	No	No	No	No	No	No	N/A	No	No	
<b>Communication</b>														
<b>Digital Dialer</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>E-Mail</b>	Yes	No	No	No	Total Connect Service	Total Connect Service	No	No	No	No	No	No	No	No
<b>LAN/WAN Network Communications</b>	Requires 462N	XR500N has Built-in Network Alarm Router - XR500E has AES Encryption	DX4020 Required	Yes	Yes requires third party Ademco AlarmNet-I Server	Yes requires third party Ademco AlarmNet-I Server	No	No	No	No	Yes	No	No	
<b>SMS TXT Messaging</b>	Via 463C, 464-263C or 464-263H	Via 463C, 464-263C or 464-263H	No	No	Total Connect Service	Total Connect Service	No	No	No	No	No	No	No	
<b>Cellular Support</b>	CDMA or HSPA+	CDMA or HSPA+	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>Wireless Information</b>														
<b>Wireless Arm/Disarm</b>	Yes	Yes	Yes	No	Yes	Yes	No	Yes	Yes	Yes	Yes	No	No	
<b>Wireless Types Supported</b>	DMP 1100 Series Wireless – up to 500 zones/ Inovonics/ITI/ Ademco	DMP 1100 Series Wireless – up to 500 zones/ Inovonics/ITI/ Ademco	Inovonics	No	Ademco	Ademco	No	ITI	ITI	ITI	DSC	Inovonics	Inovonics	
<b>Banking Features</b>														
<b>Two Man Rule</b>	No	Yes	Yes	No	No	No	No	No	No	No	No	No	No	No
<b>Early Morning Ambush</b>	No	Yes	Yes	No	No	No	No	No	No	No	No	No	No	No
<b>Panic/Hold-up Button Test</b>	No	Yes	Yes	No	No	No	No	No	No	No	No	No	No	No
<b>Bank Safe &amp; Vault</b>	No	Yes	Yes	No	No	No	No	No	No	No	No	No	No	No
<b>On-Board Ethernet</b>	No	Yes	No	No	No	No	No	No	No	No	No	No	No	No
<b>Arm First Area</b>	Yes	Yes	Yes	No	No	No	No	No	No	No	No	No	No	No

N/A = No Information Available

DMP Product Comparisons Guide

Digital Monitoring Products

## DMP XR500/XR500N/XR500E (continued)

	DMP XR500	DMP XR500N/ XR500E	Bosch D9412GV3	GE AL-4017 Alliance	Ademco Vista-128BP	Ademco Vista-250BP	FBII XL-5	GE Interlogix Concord Ultra	GE Interlogix Advent (60- 562-01)	GE Interlogix NX-8E	DSC MAXSYS PC4020	Pacom 1057	Pacom 1058	
<b>False Alarm Reduction Features</b>														
<b>Cancel/Verify</b>	Yes	No	No	No	No	No	No	No	No	No	No	No	No	No
<b>Exit Error</b>	Yes	Yes	No	No	Yes	Yes	Yes	Yes	Yes	No	Yes	No	No	No
<b>Fire Verify Zones</b>	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No
<b>Cross Zoning</b>	Yes	Yes	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No
<b>Abort Reporting</b>	Yes	Yes	Yes	No	No	No	Yes	Yes	Yes	No	Yes	No	No	No
<b>System Test by User</b>	Yes	Yes	Yes	No	Yes	Yes	No	No	Yes	No	No	No	No	No
<b>System Recently Armed</b>	Yes	Yes	No	No	Yes	Yes	No	Yes	Yes	No	Yes	No	No	No
<b>Programmable Entry/Exit Delays</b>	Yes	Yes	Yes	No	Yes	Yes	2 entry delays	Yes	Yes	No	No	No	No	No
<b>Transmit Delay</b>	Yes	Yes	Yes	No	No	No	No	Yes	Yes	No	Yes	No	No	No
<b>Swinger Zone Bypassing</b>	Yes	Yes	Yes	No	No	No	No	Yes	Yes	No	Yes	No	No	No
<b>Report Bypass to Central Station</b>	Yes	Yes	Yes	No	No	No	No	Yes	Yes	No	No	No	No	No
<b>Unique Duress Code</b>	Yes	Yes	Yes	No	No	No	Ambush code capability	Yes	Yes	No	No	No	No	No
<b>Call Waiting Cancel</b>	Yes	Yes	No	No	Yes	Yes	No	Yes	Yes	No	No	No	No	No
<b>Multi-lingual Menus Available</b>	Yes	Yes	No	No	No	No	No	No	No	No	No	No	No	No
<b>Compliance</b>														
<b>California State Fire Marshal (CSFM)</b>	Yes	Yes	Yes	No	Yes	Yes	No	Yes	Yes	No	Yes	No	No	No
<b>FDNY New York City</b>	Yes	Yes	Yes	No	Yes	Pending	No	No	No	No	No	No	No	No
<b>ANSI/UL 294 Access Control System Units</b>	Yes	Yes	Yes	Yes	No	No	No	No	No	No	No	Yes	Yes	Yes
<b>ANSI/UL 365 Police Connected Burg</b>	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes	No	Yes	No	No	No
<b>ANSI/UL 609 Local Burglar</b>	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes	No	Yes	No	No	No
<b>ANSI/UL 864 Fire Protective Signaling Systems</b>	Yes	Yes	Yes	No	Yes	Yes	No	No	No	No	Yes	No	No	No
<b>ANSI/UL 985 Household Fire Warning</b>	Yes	Yes	Yes	No	Yes	Yes	No	Yes	Yes	No	Yes	No	No	No
<b>ANSI/UL 1023 Household Burglar</b>	Yes	Yes	Yes	No	No	No	No	Yes	Yes	No	Yes	No	No	No
<b>ANSI/UL 1076 Proprietary Burglar</b>	Yes	Yes	No	No	No	No	No	No	No	No	No	No	No	No
<b>ANSI/UL 1610 Central Station Burg</b>	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes	No	Yes	No	No	No
<b>ANSI/UL 1635 Digital Burglar</b>	Yes	Yes	Yes	Yes	No	No	No	Yes	Yes	No	Yes	No	No	No
<b>SIA-CP-01-2010 False Alarm Reduction</b>	Yes	Yes	No	No	Yes requires Vista-128 PSIA	Yes requires Vista-250 PSIA	No	Yes	No	No	No	No	No	No
<b>NIST Certification</b>	No	Yes (XR500E)	No	No	No	No	No	No	No	No	No	No	No	No
<b>ULC-S304 Standard for Central and Monitoring Station Burglar Alarm Units.</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>ULC-S545 Standard for Residential Fire Warning System Control Units</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>ULC-S559 Fire Signal Receiving Centres Systems</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>ULC Subject-C1023 Household Burglar Alarm System Units</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>ULC/ORD-C1076 Standard for Proprietary Burglar Alarm Units and Systems</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>Made in U.S.A.</b>	Yes	Yes	No	No	No	No	No	No	No	No	No	No	No	No

**DMP XR150D/XR150N**

The DMP XR150 and XR150N Panels provide dealers and end-users with an integrated feature package. With an extensive feature set this panel is the obvious choice for all your burglary, fire, and access control applications. The XR150 Series provides 10 on-board zones, up to 142 programmable zones, 106 programmable outputs, 102 programmable Form C relays, and 10,000 User Codes with 99 separate profiles. The XR150N offers on-board network support. Program common areas, cross-zoned areas, primary and secondary schedules, temporary and permanent schedules, output schedules, and view a history of up to 12,000 events. Compatible with the complete line of DMP 1100X Series Two-Way Wireless, providing support for up to 100 DMP Wireless devices.

**Compares to:**

Bosh	7271GV4
Gemini	X255
MAXSYS	PC4020
NetworkX	NX-8
Vista	128BPT

	DMP XR150D	DMP XR150N	Bosch 7212GV4	Gemini P9600	MAXSYS PC4020	NetworkX NX-8	Vista 128BPT
<b>Zone Information</b>							
<b>Maximum Zones</b>	142	142	40	96	128	48	128
<b>Control Panel Zones</b>	10	10	8	8	16	8	9
<b>Control Panel Fire Zones</b>	2	2	8 unpowered, needs module for powered two wire smoke detectors	up to 8 two wire fire zones	N/A	N/A	1
<b>Hardwired Expansion Zones</b>	132	132	32	88	N/A	48	119
<b>Wireless Expansion Zones</b>	DMP 1100 Series (100 Zones)	DMP 1100 Series (100 Zones)	32 using Inovonics product	96 using GEM-RECV96 receiver	N/A	48	127
<b>Zone Expansion Bus(es)</b>	Keypad (64 Zones) 1 on-board LX-Bus (100 Zones per bus) up to 15,000 foot bus using 710 bus splitter repeater module and remote power supplies. No more than a 2 Vdc drop over entire data bus at this distance. Use standard 18 AWG 4 conductor non-shielded non-twisted wire.	Keypad (64 Zones) 1 on-board LX-Bus (100 Zones per bus) up to 15,000 foot bus using 710 bus splitter repeater module and remote power supplies. No more than a 2 Vdc drop over entire data bus at this distance. Use standard 18 AWG 4 conductor non-shielded non-twisted wire.	32 on zonex bus	88	N/A	40	119
<b>Zone expander modules</b>	711/712-8/714/714-8/714-16/715/715-8/715-16/716	711/712-8/714/714-8/714-16/715/715-8/715-16/716	Uses Zonex and DS Mux Devices	GEM-EZM8	N/A	N/A	Must use V-Plex Devices
<b>Powered Smoke Zones</b>	2 onboard, expandable to 102	2 onboard, expandable to 102	N/A	N/A	N/A	N/A	N/A
<b>Maximum 2-Wire Smoke Detectors</b>	12 (521B)/ 10 (2W-B, 2WT-B) per zone, Maximum 130 zones	12 (521B)/ 10 (2W-B, 2WT-B) per zone, Maximum 130 zones	N/A	N/A	N/A	N/A	N/A
<b>Keypad/Access Information</b>							
<b>Max Supervised Keypads</b>	8	8	8	N/A	16	N/A	6
<b>Max Unsupervised Keypads</b>	Unlimited	Unlimited	32	N/A	N/A	N/A	N/A
<b>Doors of Access</b>	8	8	N/A	N/A	N/A	N/A	8 doors using V-Plex addressable VistaKey Access Control up to 250 cards.
<b>Wiegand Input Keypads</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A
<b>Fully Keypad Programmable</b>	Yes	Yes	Yes	N/A	N/A	N/A	N/A
<b>Keypad Compatible with all products</b>	Yes	Yes	No	N/A	N/A	N/A	N/A
<b>Power &amp; Output Information</b>							
<b>Auxiliary Power</b>	1.5A	1.5A	1.4A	750 mA combined aux power and reset relay power	N/A	1 Amp	750mA
<b>Bell Power</b>	1.5A	1.5A	2A	N/A	N/A	Shared with Aux Power	1.7Amps
<b>Maximum Ah of Batteries supported by Control Panel</b>	67 Amp hours of batteries supported	67 Amp hours of batteries supported	38Ah	N/A	N/A	N/A	4 or 7 Ah battery
<b>Auxiliary Output</b>	2 Form "C" 4 Open Collector outputs onboard expandable to 100 outputs offboard	2 Form "C" 4 Open Collector outputs onboard expandable to 100 outputs offboard	27	3 on board expandable to 96	N/A	N/A	96

## DMP XR150D/XR150N (continued)

	DMP XR150D	DMP XR150N	Bosch 7212GV4	Gemini P9600	MAXSYS PC4020	NetworkX NX-8	Vista 128BPT
<b>User Information</b>							
<b>User Codes/Access Cards</b>	10,000	10,000	99 plus 1 service code	96	1,000	99	150
<b>Event Memory</b>	12,000 Events 10,000 Access Events and 2000 System Events	12,000 Events 10,000 Access Events and 2000 System Events	1,000	800	3,000	512	512
<b>Event Sort</b>	View opening/closings, zone events, user code and schedule changes, door access, and supervisory events. Sort by user, door, and date range via keypad or remote PC Access.	View opening/closings, zone events, user code and schedule changes, door access, and supervisory events. Sort by user, door, and date range via keypad or remote PC Access.	Viewed through keypad or printer.	N/A	N/A	N/A	N/A
<b>Pager Capable</b>	No	No	N/A	N/A	N/A	N/A	N/A
<b>Latchkey Feature</b>	Text Messaging via 263C or 263H	Text Messaging via 263C or 263H	N/A	N/A	N/A	N/A	N/A
<b>Phone Control</b>	Via Text messaging or Via App from Smart Phone Devices	Via Text messaging or Via App from Smart Phone Devices	N/A	N/A	N/A	N/A	N/A
<b>2 Way Voice Listen-in</b>	Eagle Products	Eagle Products	N/A	N/A	N/A	N/A	N/A
<b>Zone Monitor</b>	Yes	Yes	Yes	Yes	N/A	N/A	N/A
<b>System Information</b>							
<b>Reporting</b>	CID, Serial 3	CID, Serial 3	CID, MODEM IIIA2	BFSK, 4/2, modem2, SIA, 4/3/1, 4+2 express and point ID.	20bps, 1400/2300Hz handshake, SIA & CID	SIA & CID	CID, Ademco 4+2 Express
<b>Reporting Paths</b>	8	8	4	Backup reporting, double reporting, or split reporting	N/A	N/A	N/A
<b>Areas</b>	8	8	4	8	8	N/A	8
<b>Arming Systems</b>	Area/All-Perimeter, Home-Sleep-Away, also Area Arming features common area and Armed Area First	Area/All-Perimeter, Home-Sleep-Away, also Area Arming features common area and Armed Area First	Area or All-Perimeter	N/A	N/A	N/A	N/A
<b>Remote Access Compatible</b>	Yes Remote Link and System Link	Yes Remote Link and System Link	Yes RPS or RPS Lite	PCD3000 & PCI2000/3000	Yes using DLS Software	DL-900 Software	Yes
<b>Phone Cable Monitor</b>	Yes	Yes	N/A	N/A	Yes	N/A	Yes
<b>Communication</b>							
<b>Digital Dialer</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A
<b>LAN/WAN Network Communications</b>	No	Yes	DX4020 or B420	N/A	N/A	N/A	N/A
<b>SMS TXT Messaging</b>	Via 263C or 263H	Via 263C or 263H	N/A	N/A	N/A	N/A	N/A
<b>Cellular Communications</b>	CDMA or HSPA+	CDMA or HSPA+	ITS-DX4020-G	N/A	N/A	N/A	N/A
<b>Wireless Information</b>							
<b>Wireless Arm/Disarm</b>	Yes up to 4 wireless keypads and 50 wireless key fobs	Yes up to 4 wireless keypads and 50 wireless key fobs	N/A	N/A	N/A	N/A	N/A
<b>Wireless Types Supported</b>	DMP 1100 Series Wireless – up to 100 zones	DMP 1100 Series Wireless – up to 100 zones	Inovonics Echo Stream products	N/A	N/A	N/A	N/A
<b>Processor</b>	32 bit processor with built in 10/100Base T on network version	32 bit processor with built in 10/100Base T on network version	N/A	N/A	N/A	N/A	N/A

## DMP XR150D/XR150N (continued)

	DMP XR150D	DMP XR150N	Bosch 7212GV4	Gemini P9600	MAXSYS PC4020	NetworkX NX-8	Vista 128BPT
<b>False Alarm Reduction Features</b>							
<b>Exit Error</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A
<b>Fire Verify Zones</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A
<b>Cross Zoning</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A
<b>Abort Reporting</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A
<b>System Test by User</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A
<b>System Recently Armed</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A
<b>Programmable Entry/Exit Delays</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A
<b>Transmit Delay</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A
<b>Swinger Zone Bypassing</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A
<b>Report Bypass to Central Station</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A
<b>Unique Duress Code</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A
<b>Call Waiting Cancel</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A
<b>Multi-lingual Menus Available</b>	English/Spanish/French	English/Spanish/French	N/A	N/A	N/A	N/A	N/A
<b>iPhone/iPAD Android App</b>	Yes with cellular Communications or network with EasyNet	Yes with cellular Communications or network with EasyNet	Yes on G series Requires B420 or B426 Ethernet Module	N/A	N/A	N/A	N/A
<b>Internet Browser Interface</b>	Yes with ePAD	Yes with ePAD	N/A	N/A	N/A	N/A	N/A
<b>Banking Features</b>							
<b>Encryption</b>	No use XR550DE	No use XR550DE	Yes	N/A	N/A	N/A	N/A
<b>Panic Test</b>	No use XR550DN or E	No use XR550DN or E	Yes	N/A	N/A	N/A	N/A
<b>Network Options</b>	No use XR150DN	No use XR150DN	Yes	N/A	N/A	N/A	N/A
<b>Passphrase</b>	No use XR550DN	No use XR550DN	N/A	N/A	N/A	N/A	N/A
<b>Card plus PIN by area</b>	Yes	Yes	No	N/A	N/A	N/A	N/A
<b>Early Morning Ambush</b>	No use XR550DN or E	No use XR550DN or E	Yes	N/A	N/A	N/A	N/A
<b>Bank Safe &amp; Vault</b>	No use XR550DN or E	No use XR550DN or E	N/A	N/A	N/A	N/A	N/A
<b>Two Man Rule</b>	No use XR550DN or E	No use XR550DN or E	Yes	N/A	N/A	N/A	N/A
<b>Additional Features</b>							
<b>Door Lock &amp; Unlock &amp; Lock Down Feature</b>	By Keypad Menu or System Link Remote Link	By Keypad Menu or System Link Remote Link	No	N/A	N/A	N/A	N/A
<b>Z-Wave Control</b>	232 Z-Wave device Support using 738Z Module	232 Z-Wave device Support using 738Z Module	No	N/A	N/A	Yes thru Z-Wave enabled cell modules	N/A
<b>Schedules for Areas, Doors, Outputs, Z-Wave, &amp; Profiles</b>	Start/End Date & Time with up to 99 schedule times assignable. Schedule time may be used for multiple functions such as auto arming, door schedules, user schedules, relay schedules etc.	Start/End Date & Time with up to 99 schedule times assignable. Schedule time may be used for multiple functions such as auto arming, door schedules, user schedules, relay schedules etc.	40	255 event schedule	N/A	N/A	N/A
<b>Ethernet Support on Network Panels</b>	10/100baseT	10/100baseT	DX4020 or B420	N/A	N/A	N/A	N/A
<b>User Code Audit</b>	YES	YES	N/A	N/A	N/A	N/A	N/A
<b>Dedicated XBUS (Wireless) Separate from LX Bus</b>	YES	YES	N/A	N/A	N/A	N/A	N/A
<b>Temporary Code</b>	End Date & Time	End Date & Time	N/A	N/A	N/A	N/A	N/A
<b>Schedules</b>	Start/End Date & Time with up to 99 schedule times assignable. Schedule time may be used for multiple functions such as auto arming, door schedules, user schedules, relay schedules etc.	Start/End Date & Time with up to 99 schedule times assignable. Schedule time may be used for multiple functions such as auto arming, door schedules, user schedules, relay schedules etc.	40	255 event schedule	99 date schedules - 50 arm/disarm schedules 16 automation schedules - 4 two year holiday schedules 99 open/close suppression schedules 50 addressable 50 arm/disarm schedules smoke detector test schedules 4 two year holiday schedules	N/A	N/A

## DMP XR150D/XR150N (continued)

	DMP XR150D	DMP XR150N	Bosch 7212GV4	Gemini P9600	MAXSYS PC4020	NetworkX NX-8	Vista 128BPT
<b>Compliance</b>							
<b>CSFM California State Fire Marshal</b>	Yes	Yes	Household	N/A	Household	N/A	Household
<b>FDNY New York City</b>	Yes	Yes	No	N/A	No	N/A	No
<b>ANSI/UL 294 Access Control System Units</b>	Yes	Yes	No	N/A	Yes	N/A	No
<b>ANSI/UL 365 Police Connected Burg</b>	Yes	Yes	Yes	N/A	Yes	N/A	Yes
<b>ANSI/UL 609 Local Burglar</b>	Yes	Yes	Yes	N/A	Yes	N/A	Yes
<b>ANSI/UL 864 Fire Protective Signaling 9th Edition</b>	Yes	Yes	No	N/A	Yes	N/A	No
<b>ANSI/UL 985 Household Fire Warning</b>	Yes	Yes	Yes	N/A	Yes	N/A	No
<b>ANSI/UL 1023 Household Burglar</b>	Yes	Yes	Yes	N/A	Yes	N/A	Yes
<b>ANSI/UL 1076 Proprietary Burglar</b>	Yes	Yes	Yes	N/A	No	N/A	No
<b>ANSI/UL 1610 Central Station Burg</b>	Yes	Yes	Yes	N/A	Yes	N/A	Yes
<b>ANSI/UL 1635 Digital Burglar</b>	Yes	Yes	No	N/A	No	N/A	Yes
<b>SIA-CP-01-2010 False Alarm Reduction</b>	Yes	Yes	Yes	N/A	N/A	Yes	Yes, use part number V128BPTSIA
<b>NIST Certification</b>	No	Yes (XR550E)	N/A	N/A	N/A	N/A	N/A
<b>ULC-S304 Standard for Central and Monitoring Station Burglar Alarm Units.</b>	Yes	Yes	Yes	N/A	Yes	N/A	Use V128BTCNKT
<b>ULC-S545 Standard for Residential Fire Warning System Control Units</b>	Yes	Yes	Yes	N/A	Yes	N/A	N/A
<b>ULC-S559 Fire Signal Receiving Centres Systems</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A
<b>ULC Subject-C1023 Household Burglar Alarm System Units</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A
<b>ULC/ORD-C1076 Standard for Proprietary Burglar Alarm Units and Systems</b>	Yes	Yes	N/A	N/A	N/A	N/A	N/A
<b>Made in U.S.A.</b>	Yes	Yes	No	N/A	No	N/A	N/A

**DMP XR350D/XR350N**

The DMP XR350 and XR350N Panels provide dealers and end-users with an integrated feature package. With an extensive feature set this panel is the obvious choice for all your burglary, fire, and access control applications. The XR350 Series provides 10 on-board zones, up to 374 programmable zones, 306 programmable outputs, 302 programmable Form C relays, and 10,000 User Codes with 99 separate profiles. The XR350N offers on-board network support. Program common areas, cross-zoned areas, primary and secondary schedules, temporary and permanent schedules, output schedules, and view a history of up to 12,000 events. Compatible with the complete line of DMP 1100X Series Two-Way Wireless, providing support for up to 300 DMP Wireless devices.

**Compares to:**

Gemini	X255
Bosch	D9412GV4
Vista	250BPT

	DMP XR350D	DMP XR350N	Gemini X255	Bosch D9412GV4	Vista 250BPT
<b>Zone Information</b>					
<b>Maximum Zones</b>	374	374	255	246	250
<b>Control Panel Zones</b>	10	10	8	8	9
<b>Control Panel Fire Zones</b>	2	2	8	8 with interface module for 2 wire smoke detectors	No
<b>Hardwired Expansion Zones</b>	364	364	255	238	241
<b>Wireless Expansion Zones</b>	DMP 1100 Series (300 Zones)	DMP 1100 Series (300 Zones)	255	238	239
<b>Zone Expansion Bus(es)</b>	Keypad (64 Zones) 3 on-board LX Bus (100 Zones per bus) up to 15,000 foot bus using 710 bus splitter repeater module and remote power supplies. No more than a 2 Vdc drop over entire data bus at this distance. Use standard 18 AWG 4 conductor non-shielded non-twisted wire.	Keypad (64 Zones) 3 on-board LX Bus (100 Zones per bus) up to 15,000 foot bus using 710 bus splitter repeater module and remote power supplies. No more than a 2 Vdc drop over entire data bus at this distance. Use standard 18 AWG 4 conductor non-shielded non-twisted wire.	N/A	238 split between two zonex SDI2 Buses allows devices to be mounted up to 1000 ft from panel.	241
<b>Zone expander modules</b>	711/712-8/714/714-8/714-16/715/715-8/715-16/716	711/712-8/714/714-8/714-16/715/715-8/715-16/716	GEM-EZM8	D8128D Octopopit/D8129 Octo relay/D9127 Popit/DS7457i (8) input module/DS7460i (2) zone input module/DS7461i Single zone input/DS7465i Single input output module	"V-Plex (addressable) Devices • 4101SN Single Relay/Zone Module • 4190SN Remote Point Module - two zones • 4193SN Two-Zone Serial Interface Module • 4208EX - ULC Listed Eight-zone Expander • 4208SN - Eight-zone Expander for Zones 10 - 250 • 4209U Group Zoning Module - two/four zones • 4293SN One-zone Serial Interface Module • 4297 Isolation/Extender Module • VSI Short/Overload Isolation Module • 5193SD • 5193SDT"
<b>Powered Smoke Zones</b>	2 onboard, expandable to 502	2 onboard, expandable to 502	N/A	8 zone must use D125B Module for every 2 zones	16 two wire smoke detectors on zone 1
<b>Maximum 2-Wire Smoke Detectors</b>	12 (521B)/ 10 (2W-B, 2WT-B) per zone, Maximum 362 zones	12 (521B)/ 10 (2W-B, 2WT-B) per zone, Maximum 362 zones	No	No	No
<b>Keypad/Access Information</b>					
<b>Max Supervised Keypads</b>	16	16	15	16	N/A
<b>Max Unsupervised Keypads</b>	Unlimited	Unlimited	N/A	N/A	N/A
<b>Doors of Access</b>	16	16	8	8	15 doors and 500 cards using V-Plex VistaKey Access Controls
<b>Wiegand Input Keypads</b>	Yes	Yes	N/A	N/A	N/A
<b>Fully Keypad Programmable</b>	Yes	Yes	N/A	Yes	N/A
<b>Keypad Compatible with all products</b>	Yes	Yes	N/A	No	N/A
<b>Power &amp; Output Information</b>					
<b>Auxiliary Power</b>	1.5A	1.5A	750mA	1.4A	750mA
<b>Bell Power</b>	1.5A	1.5A	1.2A	2A	1.7A max
<b>Maximum Ah of Batteries supported by Control Panel</b>	67 Amp hours of batteries supported	67 Amp hours of batteries supported	N/A	N/A	N/A
<b>Auxiliary Output</b>	2 Form "C" 4 Open Collector outputs onboard expandable to 300 outputs offboard	2 Form "C" 4 Open Collector outputs onboard expandable to 300 outputs offboard	3 up to 99	131	96

N/A = No Information Available

DMP Product Comparisons Guide

Digital Monitoring Products

## DMP XR350D/XR350N (continued)

	DMP XR350D	DMP XR350N	Gemini X255	Bosch D9412GV4	Vista 250BPT
<b>User Information</b>					
<b>User Codes/Access Cards</b>	10,000	10,000	195	99 + 1 Service Code	250
<b>Event Memory</b>	12,000 Events 10,000 Access Events and 2000 System Events	12,000 Events 10,000 Access Events and 2000 System Events	800	1000	1000
<b>Event Sort</b>	View opening/closings, zone events, user code and schedule changes, door access, and supervisory events. Sort by user, door, and date range via keypad or remote PC Access.	View opening/closings, zone events, user code and schedule changes, door access, and supervisory events. Sort by user, door, and date range via keypad or remote PC Access.	N/A	Yes	N/A
<b>Pager Capable</b>	No	No	Yes	N/A	N/A
<b>Latchkey Feature</b>	Text Messaging via 263C or 263H	Text Messaging via 263C or 263H	N/A	N/A	N/A
<b>Phone Control</b>	Via Text messaging or Via App from Smart Phone Devices	Via Text messaging or Via App from Smart Phone Devices	N/A	N/A	N/A
<b>2 Way Voice Listen-in</b>	Eagle Products	Eagle Products	Veri-Phone	N/A	N/A
<b>Zone Monitor</b>	Yes	Yes	Yes	Yes	N/A
<b>System Information</b>					
<b>Reporting</b>	CID, Serial 3	CID, Serial 3	BFSK, 4/2, Modem2, SIA, 4/3/1, 4+2 Express, and Point ID	CID and Modem IIIa2	N/A
<b>Reporting Paths</b>	8	8	Backup, Double, and Split Reporting	4	N/A
<b>Areas</b>	16	16	8	32	N/A
<b>Arming Systems</b>	Area/All-Perimeter/ Home-Sleep-Away, also Area Arming features common area and Armed Area First	Area/All-Perimeter, Home-Sleep-Away, also Area Arming features common area and Armed Area First	N/A	Perimeter/Interior also Area Arming with Shared and Master Areas	N/A
<b>Remote Access Compatible</b>	Yes Remote Link and System Link	Yes Remote Link and System Link	PCD-Windows programmable	RPS and RPS Line	Compass
<b>Phone Cable Monitor</b>	Yes	Yes	Yes	Yes	Yes
<b>Communication</b>					
<b>Digital Dialer</b>	Yes	Yes	N/A	N/A	N/A
<b>LAN/WAN Network Communications</b>	No	Yes	N/A	B426/B420 Connetix Ethernet Communications Module	N/A
<b>SMS TXT Messaging</b>	CDMA or HSPA+	CDMA or HSPA+	N/A	N/A	N/A
<b>Cellular Communications</b>	Via 263C or 263H	Via 263C or 263H	N/A	DX4020 or ITS-DX4020-G	N/A
<b>Wireless Information</b>					
<b>Wireless Arm/Disarm</b>	Yes up to 4 wireless keypads and 50 wireless key fobs	Yes up to 4 wireless keypads and 50 wireless key fobs	16 wireless key fobs	N/A	Yes
<b>Wireless Types Supported</b>	DMP 1100 Series Wireless – up to 300 zones	DMP 1100 Series Wireless – up to 300 zones	Napco Gemini Wireless Products	Inovonics EcoStream Wireless Devices	Honeywell / Ademco
<b>Processor</b>	32 bit processor with built in 10/100Base T on network version	32 bit processor with built in 10/100Base T on network version	N/A	32 Bit Processor	N/A

## DMP XR350D/XR350N (continued)

	DMP XR350D	DMP XR350N	Gemini X255	Bosch D9412GV4	Vista 250BPT
<b>False Alarm Reduction Features</b>					
<b>Exit Error</b>	Yes	Yes	N/A	N/A	N/A
<b>Fire Verify Zones</b>	Yes	Yes	N/A	Yes	N/A
<b>Cross Zoning</b>	Yes	Yes	N/A	Yes	N/A
<b>Abort Reporting</b>	Yes	Yes	N/A	Yes	N/A
<b>System Test by User</b>	Yes	Yes	N/A	N/A	N/A
<b>System Recently Armed</b>	Yes	Yes	N/A	N/A	N/A
<b>Programmable Entry/Exit Delays</b>	Yes	Yes	N/A	Yes	N/A
<b>Transmit Delay</b>	Yes	Yes	N/A	Yes	N/A
<b>Swinger Zone Bypassing</b>	Yes	Yes	N/A	Yes	N/A
<b>Report Bypass to Central Station</b>	Yes	Yes	N/A	Yes	N/A
<b>Unique Duress Code</b>	Yes	Yes	N/A	Yes	N/A
<b>Call Waiting Cancel</b>	Yes	Yes	N/A	No	N/A
<b>Multi-lingual Menus Available</b>	English/Spanish/French	English/Spanish/French	N/A	N/A	N/A
<b>Internet Browser Interface</b>	Yes with ePAD	Yes with ePAD	Napco iBridge	No	N/A
<b>iPhone/iPAD Android App</b>	Yes with cellular Communications	Yes with cellular Communications or network with EasyNet	Napco iBridge	Remote Security Control Control GV4 or B Series Panel directly on your iPhone, iPod Touch, or iPad	N/A
<b>Banking Features</b>					
<b>Encryption</b>	No use XR550DE	No use XR550DE	N/A	B426/B420 Connetix Ethernet Communications Module	N/A
<b>Panic Test</b>	No use XR550DN or E	No use XR550DN or E	No	N/A	No
<b>Network Options</b>	No use XR550DN	No use XR550DN	No	B426/B420 Connetix Ethernet Communications Module	No
<b>Passphrase</b>	No use XR550DN	No use XR550DN	N/A	N/A	N/A
<b>Card plus PIN by area</b>	Yes	Yes	N/A	Yes	N/A
<b>Early Morning Ambush</b>	No use XR550DN or E	No use XR550DN or E	N/A	Yes	N/A
<b>Bank Safe &amp; Vault</b>	No use XR550DN or E	No use XR550DN or E	N/A	Yes	N/A
<b>Two Man Rule</b>	No use XR550DN or E	No use XR550DN or E	N/A	Yes	N/A
<b>Additional Features</b>					
<b>Door Lock &amp; Unlock &amp; Lock Down Feature</b>	By Keypad Menu or System Link Remote Link	By Keypad Menu or System Link Remote Link	N/A	N/A	N/A
<b>232 Z-Wave device Support using 738Z Module</b>	Yes	YES	N/A	No	N/A
<b>Schedules for Areas, Doors, Outputs, Z-Wave, &amp; Profiles</b>	Start/End Date & Time with up to 99 schedule times assignable. Schedule time may be used for multiple functions such as auto arming, door schedules, user schedules, relay schedules etc.	Start/End Date & Time with up to 99 schedule times assignable. Schedule time may be used for multiple functions such as auto arming, door schedules, user schedules, relay schedules etc.	255	40 Scheduled Events with up to 25 different functions Eight Opening/Closing windows Eight User Windows Day of Week, Date of Month, or holiday only Four Holiday schedules of 366 days each	No
<b>Ethernet Support on Network Panels</b>	No	10/100baseT	N/A	N/A	N/A
<b>User Code Audit</b>	YES	YES	N/A	N/A	N/A
<b>Dedicated XBUS (Wireless) Separate from LX Bus</b>	YES	YES	N/A	No	N/A
<b>Temporary Code</b>	End Date & Time	End Date & Time	N/A	Yes	N/A
<b>Holiday Dates</b>	Start/End Date & Time with up to 99 schedule times assignable. Schedule time may be used for multiple functions such as auto arming, door schedules, user schedules, relay schedules etc.	Start/End Date & Time with up to 99 schedule times assignable. Schedule time may be used for multiple functions such as auto arming, door schedules, user schedules, relay schedules etc.	N/A	Four Holiday schedules of 366 days each	N/A

## DMP XR350D/XR350N (continued)

	DMP XR350D	DMP XR350N	Gemini X255	Bosch D9412GV4	Vista 250BPT
<b>Compliance</b>					
<b>CSFM California State Fire Marshal</b>	Yes	Yes	N/A	Yes	Yes
<b>FDNY New York City</b>	Yes	Yes	N/A	Yes	No
<b>ANSI/UL 294 Access Control System Units</b>	Yes	Yes	N/A	No	No
<b>ANSI/UL 365 Police Connected Burg</b>	Yes	Yes	Yes	Yes	Yes
<b>ANSI/UL 609 Local Burglar</b>	Yes	Yes	Yes	Yes	Yes
<b>ANSI/UL 864 Fire Protective Signaling 9th Edition</b>	Yes	Yes	Not listed under UOJZ	Yes	No
<b>ANSI/UL 985 Household Fire Warning</b>	Yes	Yes	Yes	Yes	Yes
<b>ANSI/UL 1023 Household Burglar</b>	Yes	Yes	Yes	Yes	Yes
<b>ANSI/UL 1076 Proprietary Burglar</b>	Yes	Yes	N/A	Yes	No
<b>ANSI/UL 1610 Central Station Burg</b>	Yes	Yes	Yes	Yes	Yes
<b>ANSI/UL 1635 Digital Burglar</b>	Yes	Yes	N/A	No	Yes
<b>SIA-CP-01-2010 False Alarm Reduction</b>	Yes	Yes	Yes	Yes	N/A
<b>NIST Certification</b>	No	Yes (XR550E)	N/A	N/A	N/A
<b>ULC-S304 Standard for Central and Monitoring Station Burglar Alarm Units</b>	Yes	Yes	N/A	Yes	Yes
<b>ULC-S545 Standard for Residential Fire Warning System Control Units</b>	Yes	Yes	Yes	No	Yes
<b>ULC-S559 Fire Signal Receiving Centres Systems</b>	Yes	Yes	N/A	N/A	N/A
<b>ULC Subject-C1023 Household Burglar Alarm System Units</b>	Yes	Yes	Yes	Yes	Yes
<b>ULC/ORD-C1076 Standard for Proprietary Burglar Alarm Units and Systems</b>	Yes	Yes	N/A	Yes	No
<b>Made in U.S.A.</b>	Yes	Yes	No	No	N/A

**DMP XR550D/XR550DN/XR550DE**

The DMP XR550D, XR550DN, and XR550DE Panels provide dealers and end-users with an integrated feature package. With an extensive feature set this panel is the obvious choice for all your burglary, fire, and access control applications. The XR550 Series provides 10 on-board zones, up to 574 programmable zones, 506 programmable outputs, 502 programmable Form C relays, and 10,000 User Codes with 99 separate profiles. The XR550N and XR550E offer on-board network support. The XR550E also offers built-in Encryption and secure passphrase option. Program common areas, cross-zoned areas, primary and secondary schedules, temporary and permanent schedules, output schedules, and view a history of up to 12,000 events. Compatible with the complete line of DMP 1100X Series Two-Way Wireless, providing support for up to 500 DMP Wireless devices.

**Compares to:**

Gemini	X255
Bosch	D9412GV4
Vista	250BPT

	DMP XR550D	DMP XR550N/XR550E	Gemini X255	Bosch D9412GV4	Vista 250BPT
<b>Zone Information</b>					
<b>Maximum Zones</b>	574	574	255	246	250
<b>Control Panel Zones</b>	10	10	8	8	9
<b>Control Panel Fire Zones</b>	2	2	8	8 with interface module for 2 wire smoke detectors	No
<b>Hardwired Expansion Zones</b>	564	564	255	238	241
<b>Wireless Expansion Zones</b>	DMP 1100 Series (500 Zones)	DMP 1100 Series (500 Zones)	255	238	239
<b>Zone Expansion Bus(es)</b>	Keypad (64 Zones) 5 on-board LX Bus (100 Zones per bus) up to 15,000 foot bus using 710 bus splitter repeater module and remote power supplies. No more than a 2 Vdc drop over entire data bus at this distance. Use standard 18 AWG 4 conductor non-shielded non-twisted wire.	Keypad (64 Zones) 5 on-board LX Bus (100 Zones per bus) up to 15,000 foot bus using 710 bus splitter repeater module and remote power supplies. No more than a 2 Vdc drop over entire data bus at this distance. Use standard 18 AWG 4 conductor non-shielded non-twisted wire.	N/A	238 split between two zonex SDI2 Buses allows devices to be mounted up to 1000 ft from panel.	241
<b>Zone expander modules</b>	711/712-8/714-8/714-16/715/715-8/715-16/716	711/712-8/714/714-8/714-16/715/715-8/715-16/716	GEM-EZM8	D8128D Octopopit/D8129 Octo relay/D9127 Popit/DS7457i (8) input module/DS7460i (2) zone input module/DS7461i Single zone input/DS7465i Single input output module	"V-Plex (addressable) Devices • 4101SN Single Relay/Zone Module • 4190SN Remote Point Module - two zones • 4193SN Two-Zone Serial Interface Module • 4208EX - ULC Listed Eight-zone Expander • 4208SN - Eight-zone Expander for Zones 10 - 250 • 4209U Group Zoning Module - two/four zones • 4293SN One-zone Serial Interface Module • 4297 Isolation/Extender Module • VSI Short/Overload Isolation Module • 5193SD • 5193SDT"
<b>Powered Smoke Zones</b>	2 onboard, expandable to 502	2 onboard, expandable to 502	N/A	8 zone must use D125B Module for every 2 zones	16 two wire smoke detectors on zone 1
<b>Maximum 2-Wire Smoke Detectors</b>	12 (521B)/ 10 (2W-B, 2WT-B) per zone, Maximum 562 zones	12 (521B)/ 10 (2W-B, 2WT-B) per zone, Maximum 562 zones	No	No	No
<b>Keypad/Access Information</b>					
<b>Max Supervised Keypads</b>	16	16	15	16	N/A
<b>Max Unsupervised Keypads</b>	Unlimited	Unlimited	N/A	N/A	N/A
<b>Doors of Access</b>	16	16	8	8	15 doors and 500 cards using V-Plex VistaKey Access Controls
<b>Wiegand Input Keypads</b>	Yes	Yes	N/A	N/A	N/A
<b>Fully Keypad Programmable</b>	Yes	Yes	N/A	Yes	N/A
<b>Keypad Compatible with all products</b>	Yes	Yes	N/A	No	N/A
<b>Power &amp; Output information</b>					
<b>Auxiliary Power</b>	1.5A	1.5A	750mA	1.4A	750mA
<b>Bell Power</b>	1.5A	1.5A	1.2A	2A	1.7A max
<b>Maximum Ah of Batteries supported by Control Panel</b>	67 Amp hours of batteries supported	67 Amp hours of batteries supported	N/A	N/A	N/A
<b>Auxiliary Output</b>	2 Form "C" 4 Open Collector outputs onboard expandable to 500 outputs offboard	2 Form "C" 4 Open Collector outputs onboard expandable to 500 outputs offboard	3 up to 99	131	96

N/A = No Information Available

DMP Product Comparisons Guide

Digital Monitoring Products

## DMP XR550D/XR550N/XR550E (continued)

	DMP XR550D	DMP XR550N/XR550E	Gemini X255	Bosch D9412GV4	Vista 250BPT
<b>User Information</b>					
<b>User Codes/Access Cards</b>	10,000	10,000	195	99 + 1 Service Code	250
<b>Event Memory</b>	12,000 Events 10,000 Access Events and 2000 System Events	12,000 Events 10,000 Access Events and 2000 System Events	800	1000	1000
<b>Event Sort</b>	View opening/closings, zone events, user code and schedule changes, door access, and supervisory events. Sort by user, door, and date range via keypad or remote PC Access.	View opening/closings, zone events, user code and schedule changes, door access, and supervisory events. Sort by user, door, and date range via keypad or remote PC Access.	N/A	Yes	N/A
<b>Pager Capable</b>	No	No	Yes	N/A	N/A
<b>Latchkey Feature</b>	Text Messaging via 263C or 263H	Text Messaging via 263C or 263H	N/A	N/A	N/A
<b>Phone Control</b>	Via Text messaging or Via App from Smart Phone Devices	Via Text messaging or Via App from Smart Phone Devices		N/A	N/A
<b>2 Way Voice Listen-in</b>	Eagle Products	Eagle Products	Veri-Phone	N/A	N/A
<b>Zone Monitor</b>	Yes	Yes	Yes	Yes	N/A
<b>System Information</b>					
<b>Reporting</b>	CID, Serial 3	CID, Serial 3	BFSK, 4/2, Modem2, SIA, 4/3/1, 4+2 Express, and Point ID	CID and Modem IIIa2	N/A
<b>Reporting Paths</b>	8	8	Backup, Double, and Split Reporting	4	N/A
<b>Areas</b>	32	32	8	32	N/A
<b>Arming Systems</b>	Area/All-Perimeter/ Home-Sleep-Away, also Area Arming features common area and Armed Area First	Area/All-Perimeter, Home-Sleep-Away, also Area Arming features common area and Armed Area First	N/A	Perimeter/Interior also Area Arming with Shared and Master Areas	N/A
<b>Remote Access Compatible</b>	Yes Remote Link and System Link	Yes Remote Link and System Link	PCD-Windows programmable	RPS and RPS Line	Compass
<b>Phone Cable Monitor</b>	Yes	Yes	Yes	Yes	Yes
<b>Communication</b>					
<b>Digital Dialer</b>	Yes	Yes	N/A	N/A	N/A
<b>LAN/WAN Network Communications</b>	No	Yes	N/A	B426/B420 Connetix Ethernet Communications Module	N/A
<b>SMS TXT Messaging</b>	Via 263C or 263H	Via 263C or 263H	N/A	N/A	N/A
<b>Cellular Communications</b>	CDMA or HSPA+	CDMA or HSPA+	N/A	DX4020 or ITS-DX4020-G	N/A
<b>Wireless Information</b>					
<b>Wireless Arm/Disarm</b>	Yes up to 4 wireless keypads and 50 wireless key fobs	Yes up to 4 wireless keypads and 50 wireless key fobs	16 wireless key fobs	N/A	Yes
<b>Wireless Types Supported</b>	DMP 1100 Series Wireless – up to 500 zones	DMP 1100 Series Wireless – up to 500 zones	Napco Gemini Wireless Products	Inovonics EcoStream Wireless Devices	Honeywell / Ademco
<b>Processor</b>	32 bit processor with built in 10/100Base T on network version	32 bit processor with built in 10/100Base T on network version	N/A	32 Bit Processor	N/A

## DMP XR550D/XR550N/XR550E (continued)

	DMP XR550D	DMP XR550N/XR550E	Gemini X255	Bosch D9412GV4	Vista 250BPT
<b>False Alarm Reduction Features</b>					
<b>Exit Error</b>	Yes	Yes	N/A	N/A	N/A
<b>Fire Verify Zones</b>	Yes	Yes	N/A	Yes	N/A
<b>Cross Zoning</b>	Yes	Yes	N/A	Yes	N/A
<b>Abort Reporting</b>	Yes	Yes	N/A	Yes	N/A
<b>System Test by User</b>	Yes	Yes	N/A	N/A	N/A
<b>System Recently Armed</b>	Yes	Yes	N/A	N/A	N/A
<b>Programmable Entry/Exit Delays</b>	Yes	Yes	N/A	Yes	N/A
<b>Transmit Delay</b>	Yes	Yes	N/A	Yes	N/A
<b>Swinger Zone Bypassing</b>	Yes	Yes	N/A	Yes	N/A
<b>Report Bypass to Central Station</b>	Yes	Yes	N/A	Yes	N/A
<b>Unique Duress Code</b>	Yes	Yes	N/A	Yes	N/A
<b>Call Waiting Cancel</b>	Yes	Yes	N/A	No	N/A
<b>Multi-lingual Menus Available</b>	English/Spanish/French	English/Spanish/French	N/A	N/A	N/A
<b>Internet Browser Interface</b>	Yes with ePAD	Yes with ePAD	Napco iBridge	No	N/A
<b>iPhone/iPAD Android App</b>	Yes with cellular Communications	Yes with cellular Communications or network with EasyNet	Napco iBridge	Remote Security Control Control GV4 or B Series Panel directly on your iPhone, iPod Touch, or iPad	N/A
<b>Banking Features</b>					
<b>Encryption</b>	No	Yes XR550E	N/A	B426/B420 Connetix Ethernet Communications Module	N/A
<b>Panic Test</b>	Yes	Yes	No	N/A	No
<b>Network Options</b>	No	Yes XR550N	No	B426/B420 Connetix Ethernet Communications Module	No
<b>Passphrase</b>	No	Yes XR550E	N/A	N/A	N/A
<b>Card plus PIN by area</b>	Yes	Yes	N/A	Yes	N/A
<b>Early Morning Ambush</b>	No	Yes	N/A	Yes	N/A
<b>Bank Safe &amp; Vault</b>	No	Yes	N/A	Yes	N/A
<b>Two Man Rule</b>	No	Yes	N/A	Yes	N/A
<b>Additional Features</b>					
<b>Door Lock &amp; Unlock &amp; Lock Down Feature</b>	By Keypad Menu or System Link Remote Link	By Keypad Menu or System Link Remote Link	N/A	N/A	N/A
<b>232 Z-Wave device Support using 738Z Module</b>	Yes	YES	N/A	No	N/A
<b>Schedules for Areas, Doors, Outputs, Z-Wave, &amp; Profiles</b>	Start/End Date & Time with up to 99 schedule times assignable. Schedule time may be used for multiple functions such as auto arming, door schedules, user schedules, relay schedules etc.	Start/End Date & Time with up to 99 schedule times assignable. Schedule time may be used for multiple functions such as auto arming, door schedules, user schedules, relay schedules etc.	255	40 Scheduled Events with up to 25 different functions Eight Opening/Closing windows Eight User Windows Day of Week, Date of Month, or holiday only Four Holiday schedules of 366 days each	No
<b>Ethernet Support on Network Panels</b>	N/A	10/100baseT	N/A	N/A	N/A
<b>User Code Audit</b>	YES	YES	N/A	N/A	N/A
<b>Dedicated XBUS (Wireless) Separate from LX Bus</b>	YES	YES	N/A	No	N/A
<b>Temporary Code</b>	End Date & Time	End Date & Time	N/A	Yes	N/A
<b>Holiday Dates</b>	Start/End Date & Time with up to 99 schedule times assignable. Schedule time may be used for multiple functions such as auto arming, door schedules, user schedules, relay schedules etc.	Start/End Date & Time with up to 99 schedule times assignable. Schedule time may be used for multiple functions such as auto arming, door schedules, user schedules, relay schedules etc.	N/A	Four Holiday schedules of 366 days each	N/A

## DMP XR550D/XR550N/XR550E (continued)

	DMP XR550D	DMP XR550N/XR550E	Gemini X255	Bosch D9412GV4	Vista 250BPT
<b>Compliance</b>					
<b>CSFM California State Fire Marshal</b>	Yes	Yes	N/A	Yes	Yes
<b>FDNY New York City</b>	Yes	Yes	N/A	Yes	No
<b>ANSI/UL 294 Access Control System Units</b>	Yes	Yes	N/A	No	No
<b>ANSI/UL 365 Police Connected Burg</b>	Yes	Yes	Yes	Yes	Yes
<b>ANSI/UL 609 Local Burglar</b>	Yes	Yes	Yes	Yes	Yes
<b>ANSI/UL 864 Fire Protective Signaling 9th Edition</b>	Yes	Yes	Not listed under UOJZ	Yes	No
<b>ANSI/UL 985 Household Fire Warning</b>	Yes	Yes	Yes	Yes	Yes
<b>ANSI/UL 1023 Household Burglar</b>	Yes	Yes	Yes	Yes	Yes
<b>ANSI/UL 1076 Proprietary Burglar</b>	Yes	Yes	N/A	Yes	No
<b>ANSI/UL 1610 Central Station Burg</b>	Yes	Yes	Yes	Yes	Yes
<b>ANSI/UL 1635 Digital Burglar</b>	Yes	Yes	N/A	No	Yes
<b>SIA-CP-01-2010 False Alarm Reduction</b>	Yes	Yes	Yes	Yes	N/A
<b>NIST Certification</b>	No	Yes (XR550E)	N/A	N/A	N/A
<b>ULC-S304 Standard for Central and Monitoring Station Burglar Alarm Units</b>	Yes	Yes	N/A	Yes	Yes
<b>ULC-S545 Standard for Residential Fire Warning System Control Units</b>	Yes	Yes	Yes	No	Yes
<b>ULC-S559 Fire Signal Receiving Centres Systems</b>	Yes	Yes	N/A	N/A	N/A
<b>ULC Subject-C1023 Household Burglar Alarm System Units</b>	Yes	Yes	Yes	Yes	Yes
<b>ULC/ORD-C1076 Standard for Proprietary Burglar Alarm Units and Systems</b>	Yes	Yes	N/A	Yes	No
<b>Made in U.S.A.</b>	Yes	Yes	No	No	N/A



800-641-4282

[www.dmp.com](http://www.dmp.com)

Designed, Engineered and  
Assembled in U.S.A.

INTRUSION • FIRE • ACCESS • NETWORKS

2500 North Partnership Boulevard

Springfield, Missouri 65803-8877

